## **APPLICATION DATA SHEET**

Electronic Version v14

Stylesheet Version v14.0

Title of Invention

SYSTEMS FOR DEEP RESISTIVITY WHILE DRILLING FOR PROACTIVE GEOSTEERING

Application Type: regular, utility

Attorney Docket Number: 24.0897

Correspondence address:

Customer Number: 23718

Continuing Data:

This is a Non-Provisional of US application number 60319937, filed 2003-02-11, now PENDING.

Inventors Information:

Inventor 1:

Applicant Authority Type:InventorCitizenship:US

Given Name: JEAN

Family Name: SEYDOUX

Residence:

City of Residence: SUGAR LAND

State of Residence: TX
Country of Residence: US

Address-1 of Mailing Address: 1738 EMMA COVER COURT

Address-2 of Mailing Address:

City of Mailing Address: SUGAR LAND

State of Mailing Address: TX

Postal Code of Mailing Address: 77479

Country of Mailing Address: US

Phone: Fax: E-mail:

Inventor 2:

**Applicant Authority Type:** Inventor

Citizenship: CA

Given Name: DZEVAT Family Name: OMERAGIC

Residence:

City of Residence: SUGAR LAND

State of Residence: TX
Country of Residence: US

Address-1 of Mailing Address: 5003 BERKSHIRE COURT

Address-2 of Mailing Address:

City of Mailing Address: SUGAR LAND

State of Mailing Address: TX

Postal Code of Mailing Address: 77479

Country of Mailing Address: US

Phone: Fax: E-mail:

Inventor 3:

Applicant Authority Type: Inventor Citizenship: FR

Given Name: JACQUES

Middle Name: R.

Family Name: TABANOU

Residence:

City of Residence: HOUSTON

State of Residence: TX
Country of Residence: US

Address-1 of Mailing Address: 3711 SAN FELIPE #4C

Address-2 of Mailing Address:

City of Mailing Address: HOUSTON

State of Mailing Address: TX

Postal Code of Mailing Address: 77027

Country of Mailing Address: US

Phone: Fax: E-mail:

Attorney Information:

practitioner(s) at Customer Number:

23718



as our attorney(s) or agent(s) to prosecute the application identified above, and to transact all business in the United States Patent and Trademark Office connected therewith.

Publication Information:
Suggested Figure for Publication - Figure 4
Suggested Classification Suggested Technology Center Total Number of Drawing Sheets -